L Number	Hits	Search Text	DB	Time stamp
-	868	713/300.ccls.	USPAT	2004/08/18 15:05
-	1347	713/300.ccls.	USPAT; US-PGPUB	2004/08/18 15:06
-	1347	713/300.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:08
-	43	713/300.ccls. and (voltage same frequency same temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:08
-	0	(g06f1/26).CCLS.	USPAT	2004/08/19 08:22
-	0	(g06f1/26).CCLS.	EPO; JPO; DERWENT; IBM_TDB	2004/08/19 08:26
-	5356	voltage same frequency same temperature	EPO; JPO; DERWENT; IBM_TDB	2004/08/19 08:26
-	105	(voltage same frequency same temperature) and processor	EPO; JPO; DERWENT; IBM_TDB	2004/08/19 08:27
-	1	6047248.pn.	USPAT; US-PGPUB	2004/08/19 10:19
-	3	(("5488288") or ("5498971") or ("5440520")).PN.	USPAT; US-PGPUB	2004/08/19 10:22
-	39052	temperature with frequency	USPAT; US-PGPUB	2004/08/20 12:52
-	23248	voltage with minimiz$	USPAT; US-PGPUB	2004/08/20 12:53
-	72	(temperature with frequency) with (voltage with minimiz$)	USPAT; US-PGPUB	2004/08/20 12:55
-	1756	minimize near voltage	USPAT; US-PGPUB	2004/08/20 12:56
-	6	(minimize near voltage) and 713/300.ccls.	USPAT; US-PGPUB	2004/08/20 12:55
-	1545049	minim$ or lower near voltage	USPAT; US-PGPUB	2004/08/20 12:58
-	524816	minimize or lower near voltage	USPAT; US-PGPUB	2004/08/20 12:58
-	45840	(minimize or lower) near voltage	USPAT; US-PGPUB	2004/08/20 12:58
-	135	((minimize or lower) near voltage) and 713/300.ccls.	USPAT; US-PGPUB	2004/08/20 12:58
-	36	(((minimize or lower) near voltage) and 713/300.ccls.) and (frequency and temperature)	USPAT; US-PGPUB	2004/08/20 13:02
-	0	(lowest near voltage) and 713/300.ccls	USPAT; US-PGPUB	2004/08/20 13:02
-	22	(lowest near voltage) and 713/300.ccls.	USPAT; US-PGPUB	2004/08/20 13:05
-	6	(minimize near voltage) and 713/300.ccls.	USPAT; US-PGPUB	2004/08/20 13:07
-	40	(temperature with frequency) and 713/300.ccls.	USPAT; US-PGPUB	2004/08/20 13:08
-	24	(temperature with frequency) and 713/300.ior.	USPAT; US-PGPUB	2004/08/20 13:11
-	1457	voltage with temperature with frequency	JPO	2004/08/20 13:13
-	8	(voltage with temperature with frequency) with processor	JPO	2004/08/20 13:14
-	18082	optimiz$ with power	USPAT; US-PGPUB	2004/08/20 13:14
-	107	(optimiz$ with power) and 713/300.ccls.	USPAT; US-PGPUB	2004/08/20 13:15
-	80	((optimiz$ with power) and 713/300.ccls.) and processor	USPAT; US-PGPUB	2004/08/20 13:15
-	19	(((optimiz$ with power) and 713/300.ccls.) and processor) and temperature and frequency	USPAT; US-PGPUB	2004/08/20 13:23
-	0	6762629.URPN.	USPAT	2004/08/20 13:18

-	16627	(lowest or minimum) near operat$	USPAT; US-PGPUB	2004/08/20 13:27
-	62	((lowest or minimum) near operat$) and 713/300.ccls.	USPAT; US-PGPUB	2004/08/20 13:31
-	1881	((lowest or minimum) near operat$) with voltage	USPAT; US-PGPUB	2004/08/20 13:32
-	28	(((lowest or minimum) near operat$) with voltage) with processor	USPAT; US-PGPUB	2004/08/20 13:43
-	12	voltage with frequency with temperature with scaling	USPAT; US-PGPUB	2004/08/20 13:46
-	352	"voltage controller" same (minimum or reduce)	USPAT; US-PGPUB	2004/08/20 13:47
-	154	"voltage controller" same minimum	USPAT; US-PGPUB	2004/08/20 13:48
-	7	("voltage controller" same minimum) same temperature	USPAT; US-PGPUB	2004/08/20 13:49
-	1	("voltage controller" same minimum) and 713/300.ccls.	USPAT; US-PGPUB	2004/08/20 14:15
-	1031	(minimum or lowest) adj operat$ adj voltage	USPAT; US-PGPUB	2004/08/20 14:51
-	32	((minimum or lowest) adj operat$ adj voltage) with (temperature and voltage)	USPAT; US-PGPUB	2004/08/20 14:17
-	92	((minimum or lowest) adj operat$ adj voltage) with set	USPAT; US-PGPUB	2004/08/20 14:22
-	21	(((minimum or lowest) adj operat$ adj voltage) with set) and (temperature and frequency)	USPAT; US-PGPUB	2004/08/20 14:18
-	11	35.clm.	USPAT; US-PGPUB	2004/08/20 14:20
-	157	((minimum or lowest) adj operat$ adj voltage) with (set or adjust or reduce or increase or change)	USPAT; US-PGPUB	2004/08/20 14:50
-	37	(((minimum or lowest) adj operat$ adj voltage) with (set or adjust or reduce or increase or change)) and temperature and (frequency or clock)	USPAT; US-PGPUB	2004/08/20 14:28
-	30	(((minimum or lowest) adj operat$ adj voltage) with (set or adjust or reduce or increase or change)) and temperature and (frequency)	USPAT; US-PGPUB	2004/08/20 14:46
-	34	5440520.URPN.	USPAT	2004/08/20 14:37
-	442	sense with (temperature and frequency)	USPAT; US-PGPUB	2004/08/20 14:47
-	5	(sense with (temperature and frequency)) and 713/300.ccls.	USPAT; US-PGPUB	2004/08/20 14:49
-	10	(sense with (temperature and frequency)) and 713/$.ccls.	USPAT; US-PGPUB	2004/08/20 14:50
-	10893	(minimum or lowest) adj voltage	USPAT; US-PGPUB	2004/08/20 14:54
-	0	((minimum or lowest) adj voltage) with (temperature and frequency) with (set or adjust or reduce or increase or decrease or change)	USPAT; US-PGPUB	2004/08/20 14:54
-	27512	(minimum or lowest) near3 voltage	USPAT; US-PGPUB	2004/08/20 14:54
-	10	((minimum or lowest) near3 voltage) with (temperature and frequency) with (set or adjust or reduce or increase or decrease or change)	USPAT; US-PGPUB	2004/08/20 14:54
-	1	("5205473").PN.	USPAT; US-PGPUB	2004/08/23 09:25
-	0	"10045324"	USPAT; US-PGPUB	2004/08/23 15:57
-	0	("ep712064").PN.	EPO	2004/08/24 14:10
-	0	("ep712064a1").PN.	EPO	2004/08/24 14:10
-	0	ep0712064a1	USPAT; US-PGPUB	2004/08/24 14:10
-	0	ep0712064a1	EPO	2004/08/24 14:10
-	0	"ep0712064a1"	EPO	2004/08/24 14:10
-	0	"0712064"	EPO	2004/08/24 14:10
-	0	"0712064".pn.	EPO	2004/08/24 14:11
-	0	("0712064").PN.	EPO	2004/08/24 14:11

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–	0	("0712064").PN.		EPO	2004/08/24 14:11
–	0	("712064a1").PN.		EPO	2004/08/24 14:12
–	0	EP0712064		USPAT; US-PGPUB	2004/08/24 14:13
–	0	EP0712064		EPO; DERWENT; IBM_TDB	2004/08/24 14:13
–	0	"EP0712064A1"		EPO; DERWENT; IBM_TDB	2004/08/24 14:15
–	0	"EP0712064".ap.		EPO; DERWENT; IBM_TDB	2004/08/24 14:15
–	0	"EP0712064-a1".did.		EPO; DERWENT; IBM_TDB	2004/08/24 14:16
–	0	95307130.ap.		EPO; DERWENT; IBM_TDB	2004/08/24 14:16
–	1	ep95307130.ap.		EPO; DERWENT; IBM_TDB	2004/08/24 14:17
–	0	ep712064.did.		EPO; DERWENT; IBM_TDB	2004/08/24 14:17
–	0	ep712064a1.did.		EPO; DERWENT; IBM_TDB	2004/08/24 14:17
–	0	ep712064-a1.did.		EPO; DERWENT; IBM_TDB	2004/08/24 14:17
–	0	"ep712064 a1".did.		EPO; DERWENT; IBM_TDB	2004/08/24 14:17
–	0	"ep712064-a1".did.		EPO; DERWENT; IBM_TDB	2004/08/24 14:17